

The diagram illustrates a mobile phone system. A mobile phone (100a) is shown with signal waves emanating from it. It is positioned above a cylindrical component labeled 'HDS' Sleeve (104a), which sits on a rectangular base labeled 'MCB' (105). This entire assembly is enclosed in a dashed box (102). To the left of the dashed box is a vertical rectangular component (114) with two circular ports. To the right of the dashed box is a vertical line representing an 'Internal Wall'. A horizontal line (110) connects the 'MCB' (105) to a vertical rectangular component (109) on the wall, which has two circular ports labeled 'RJ11' (107 and 109). A telephone (113) is shown to the right of the wall, connected to the wall by a line (112). Another telephone (111) is shown to the right of the wall, connected to the wall by a line (111).

20727813.7

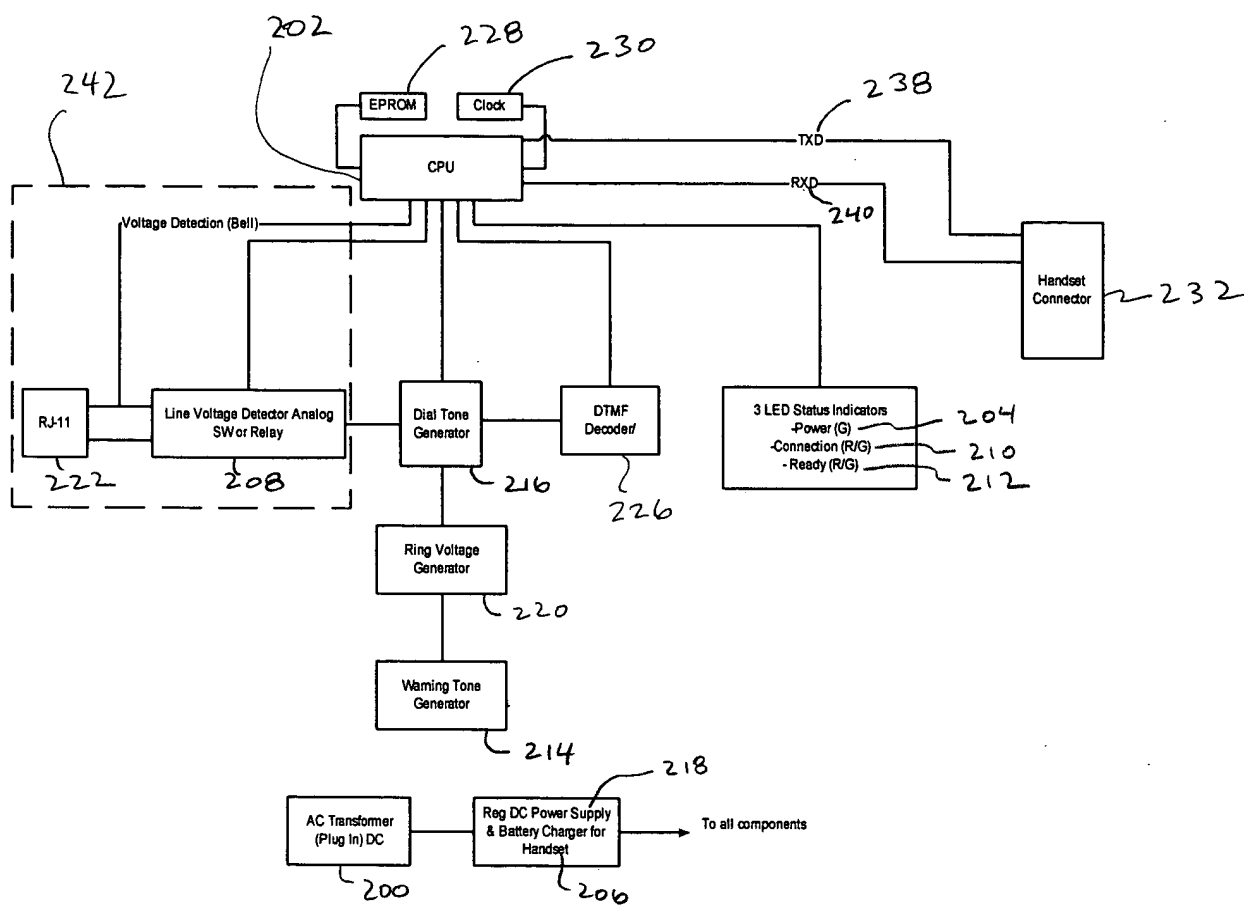


Figure 2

00500T-12008960

105 →

105 →



204

210

212

400 401 402

Figure 3 (top diagram) and Figure 4 (bottom diagram)

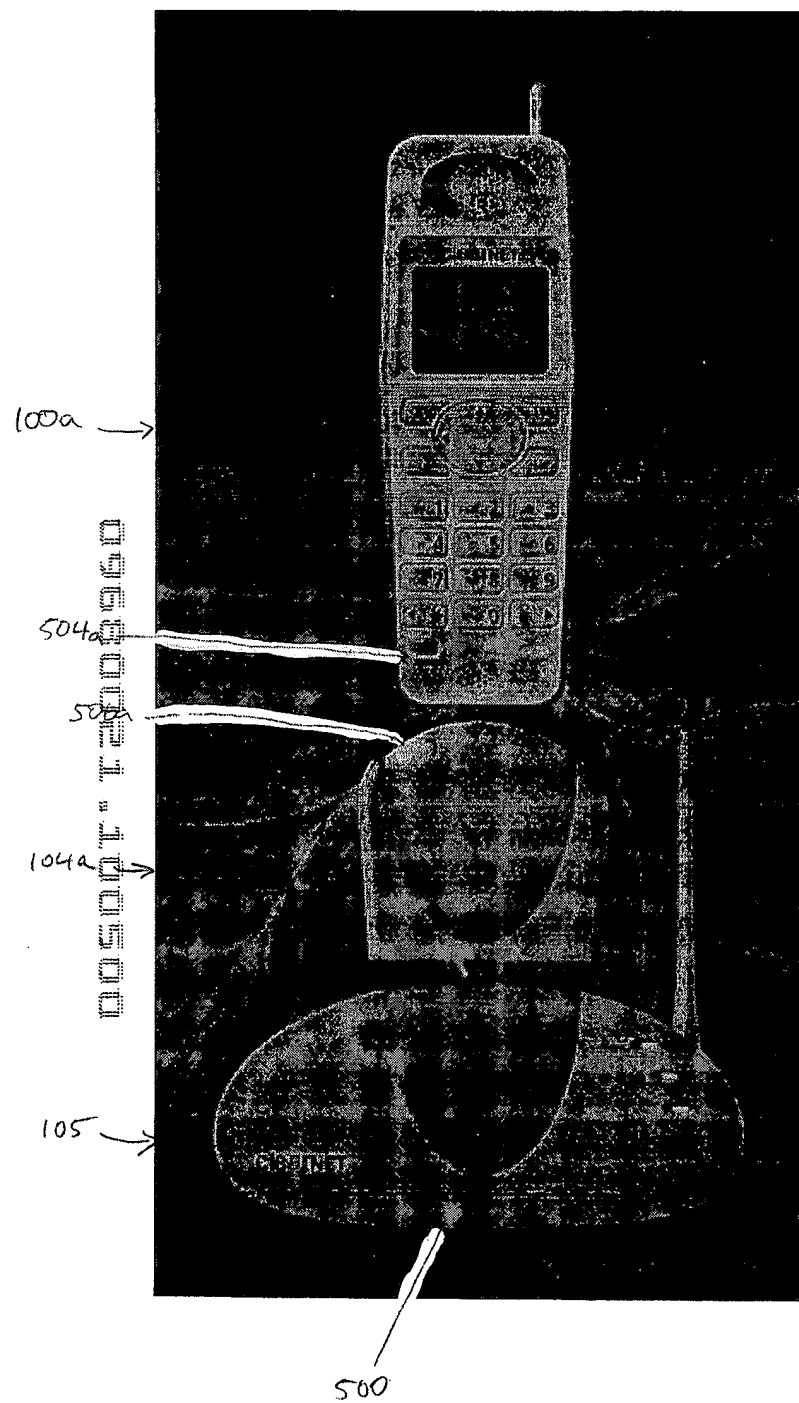


Figure 5

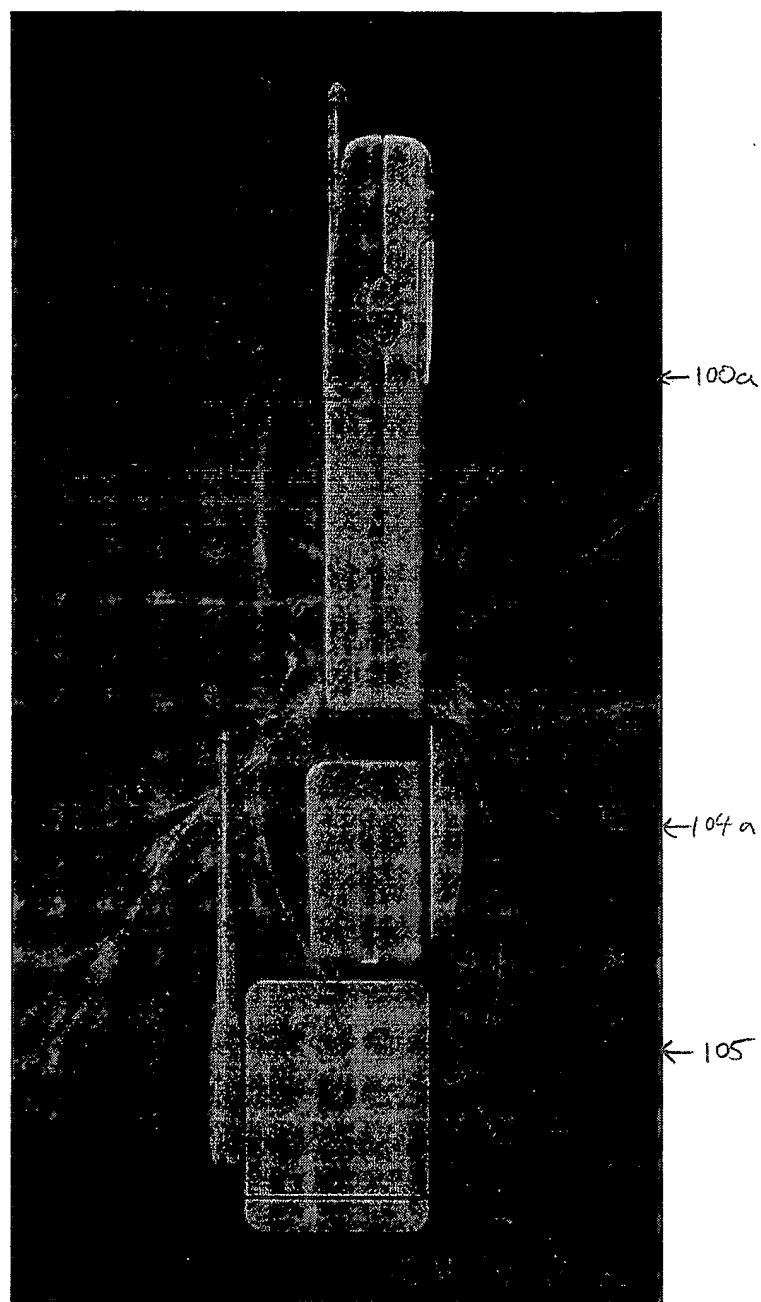


Figure 6

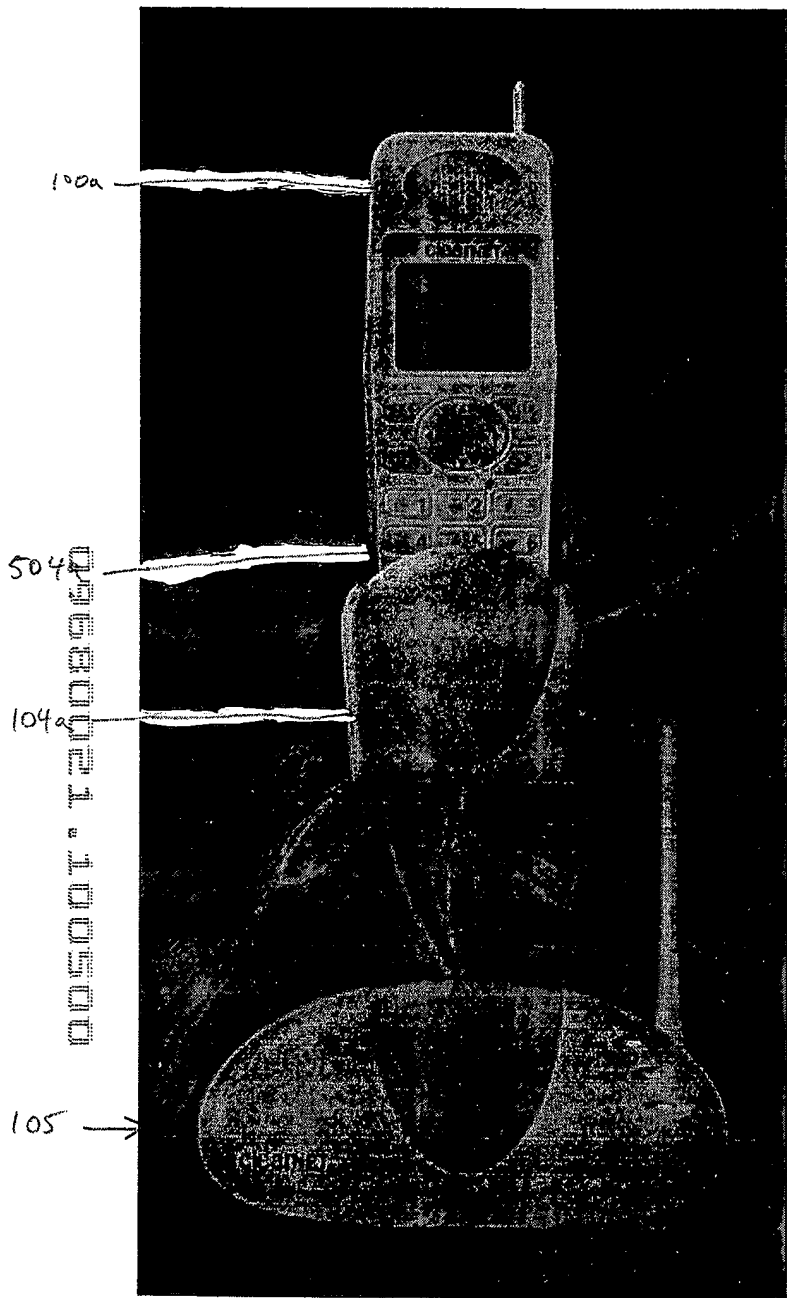


Figure 7

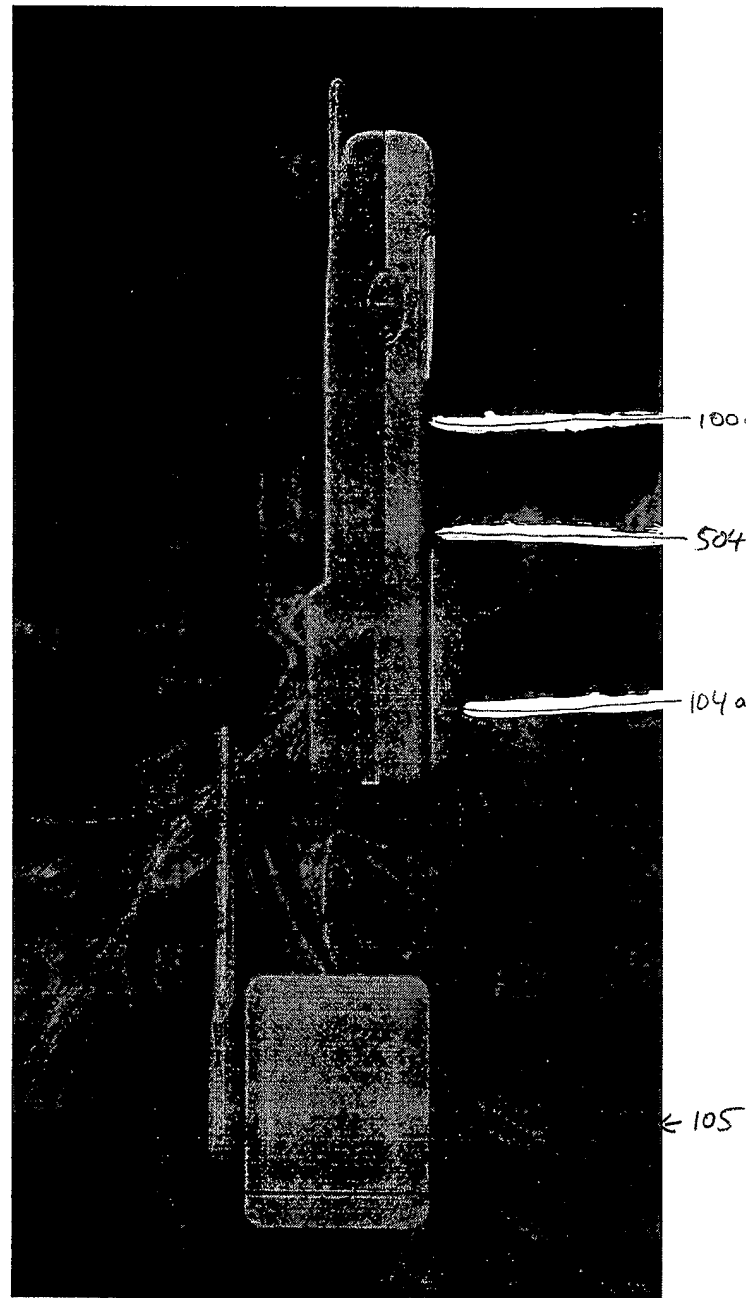


Figure 8

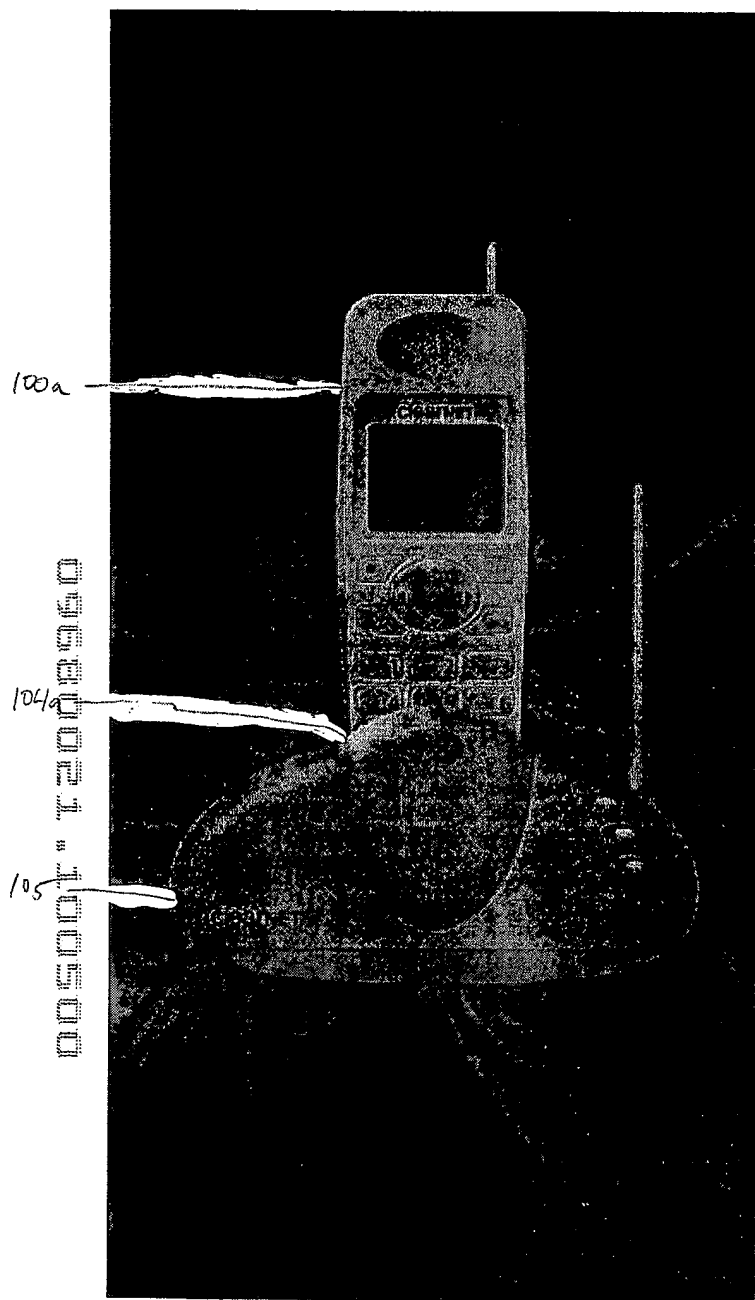


Figure 9

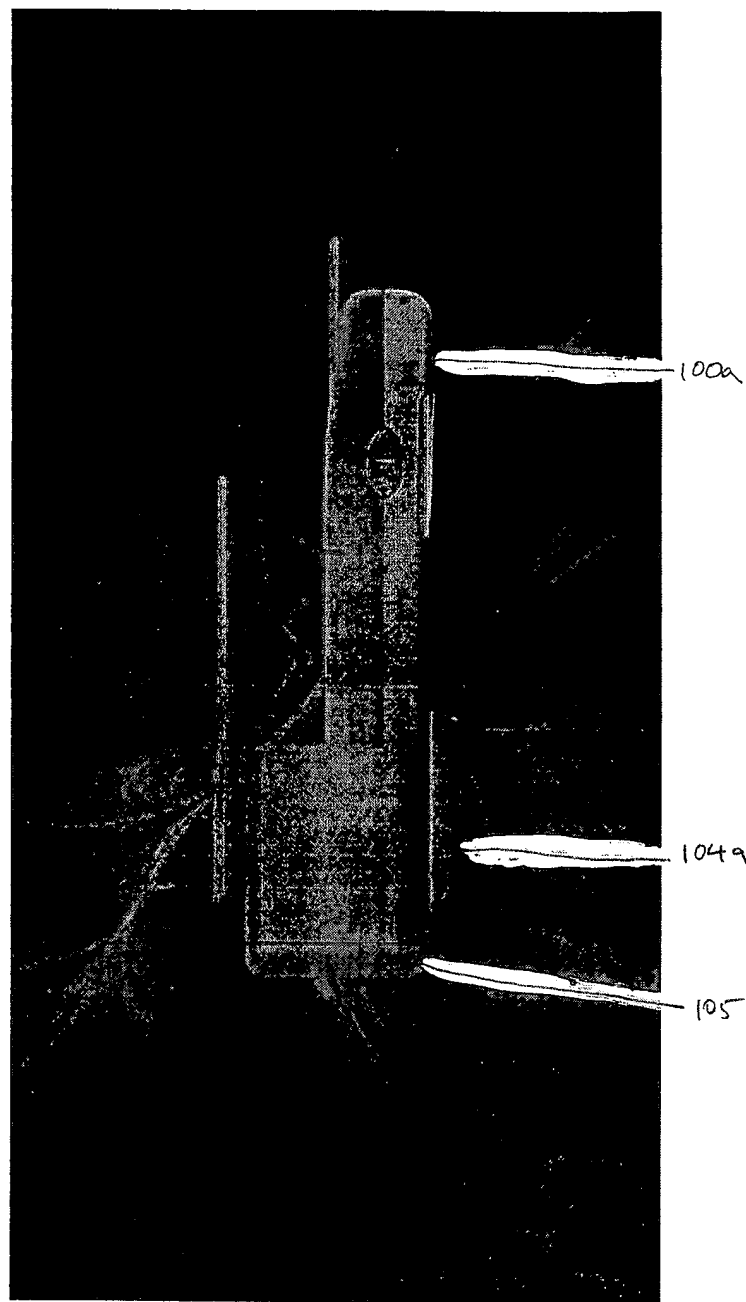


Figure 10

005001-100500

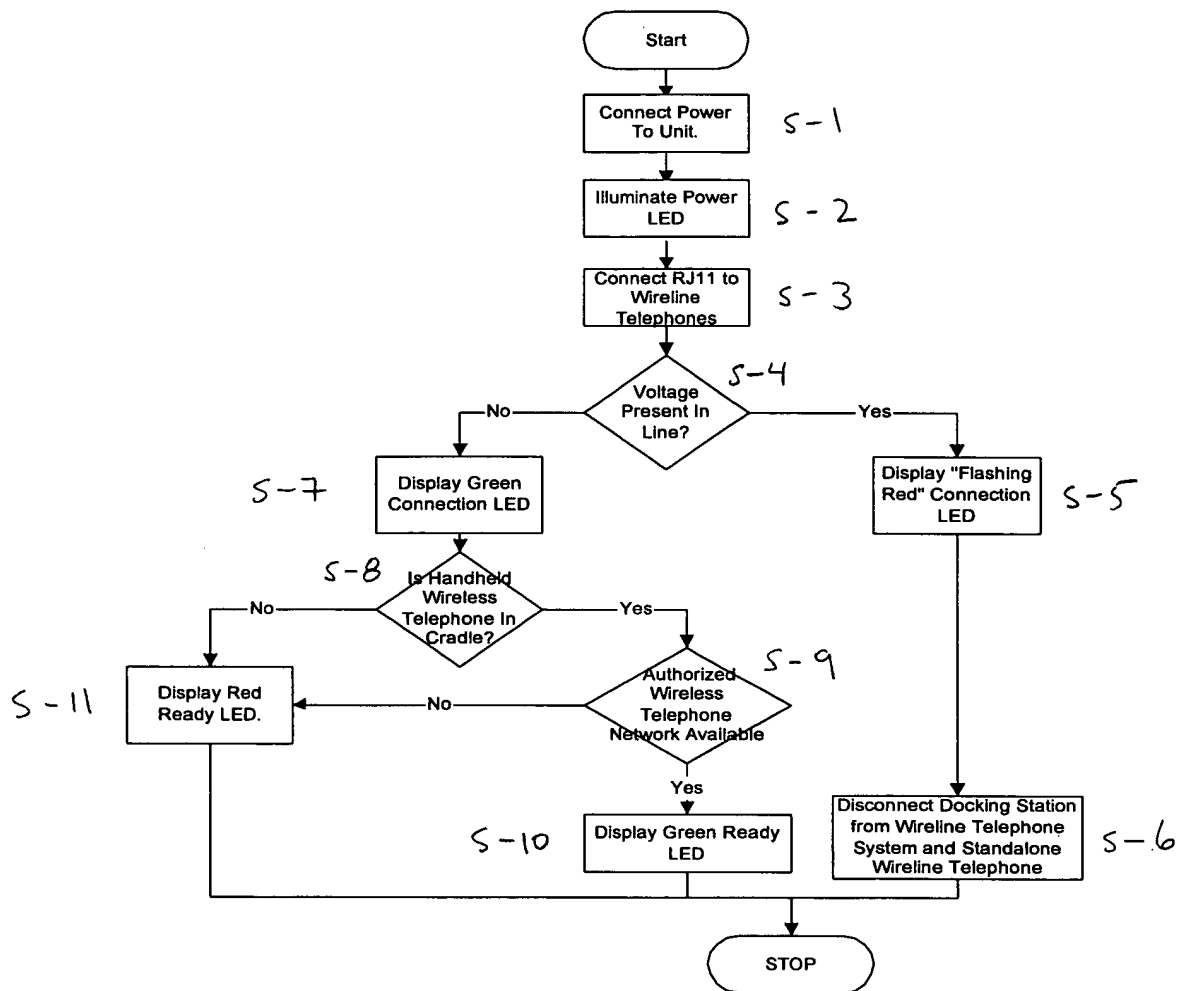


Figure 11

00000001-100500

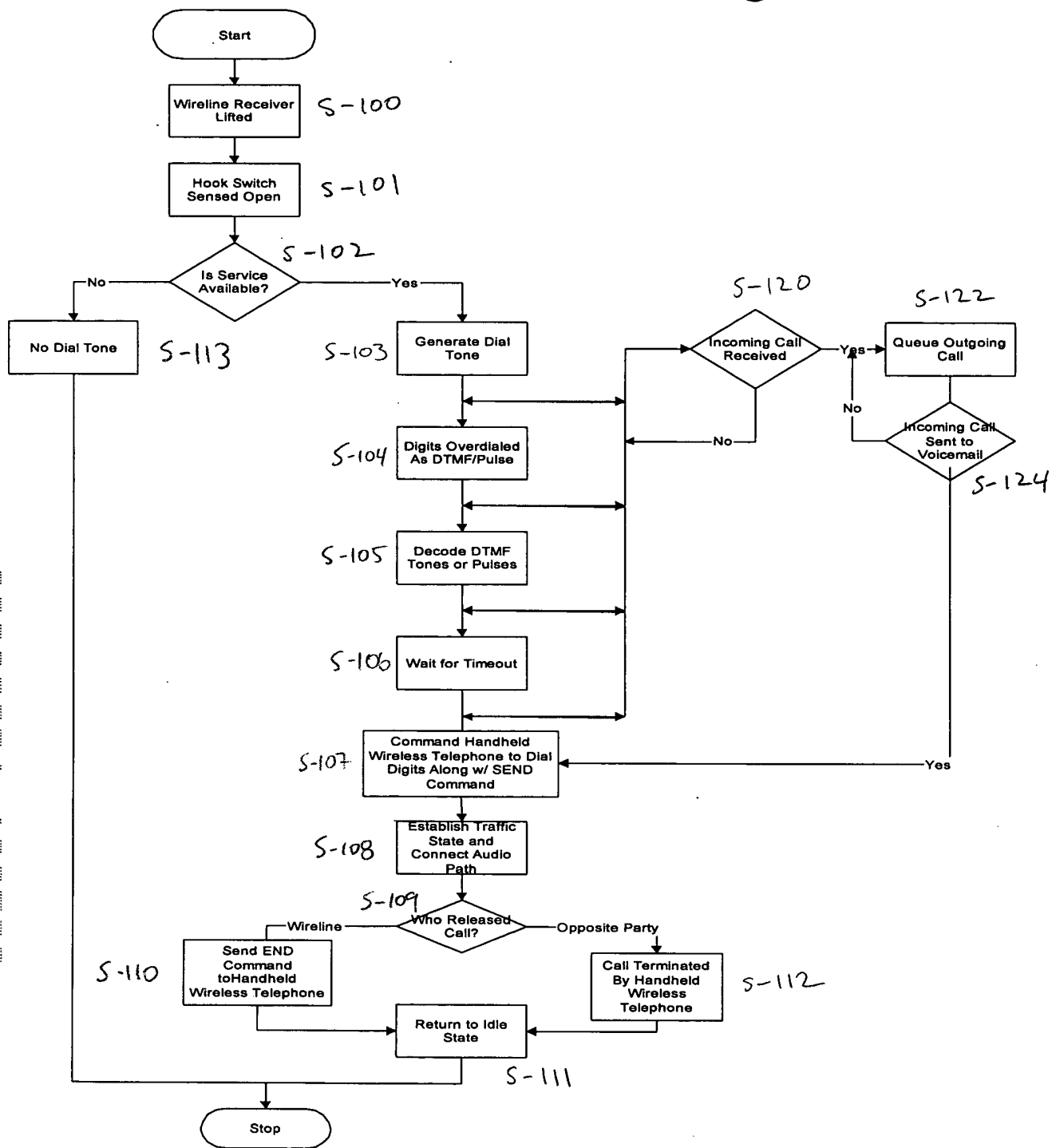


Figure 12



005001-100500

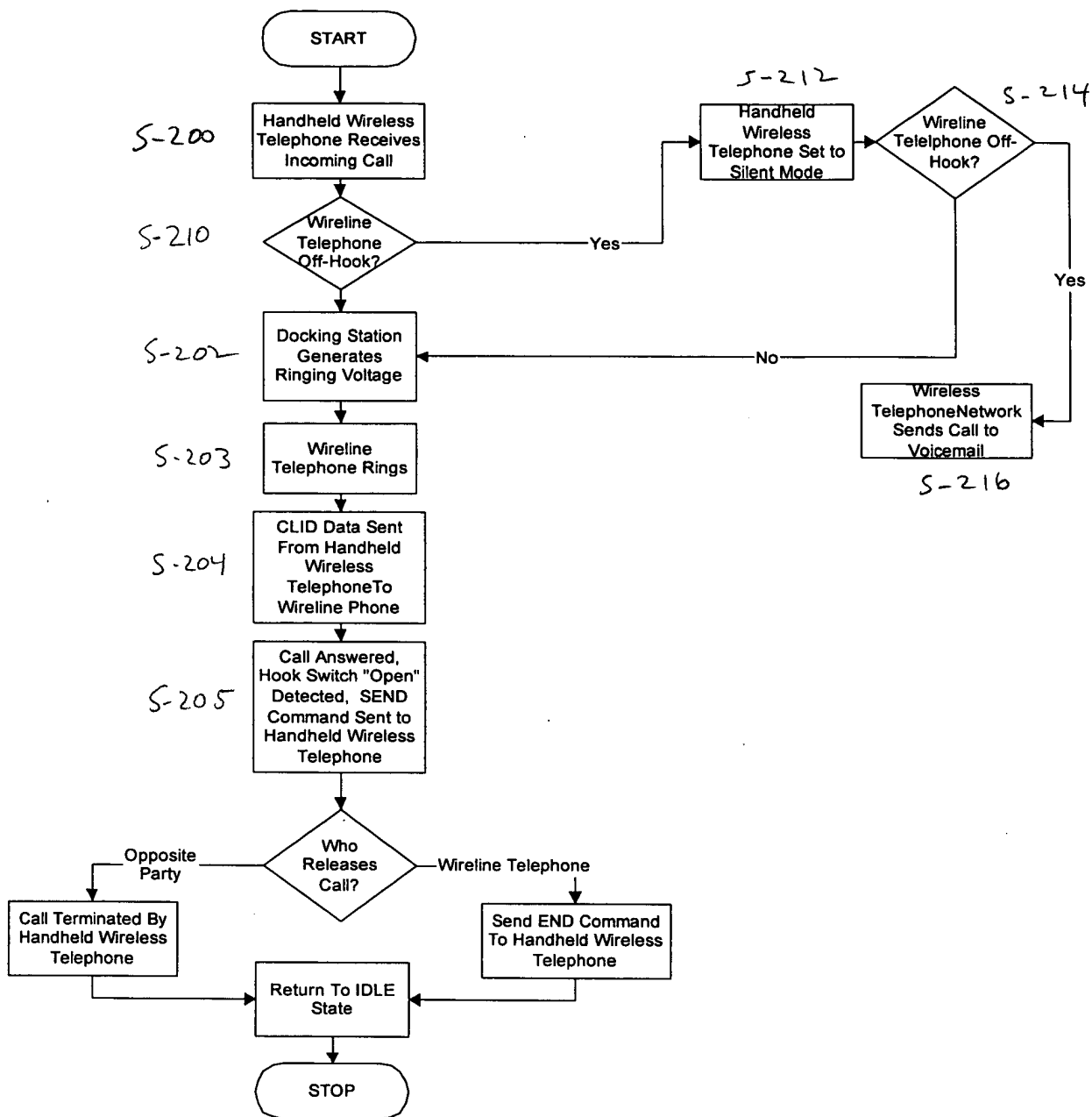


Figure 13

005001-10500

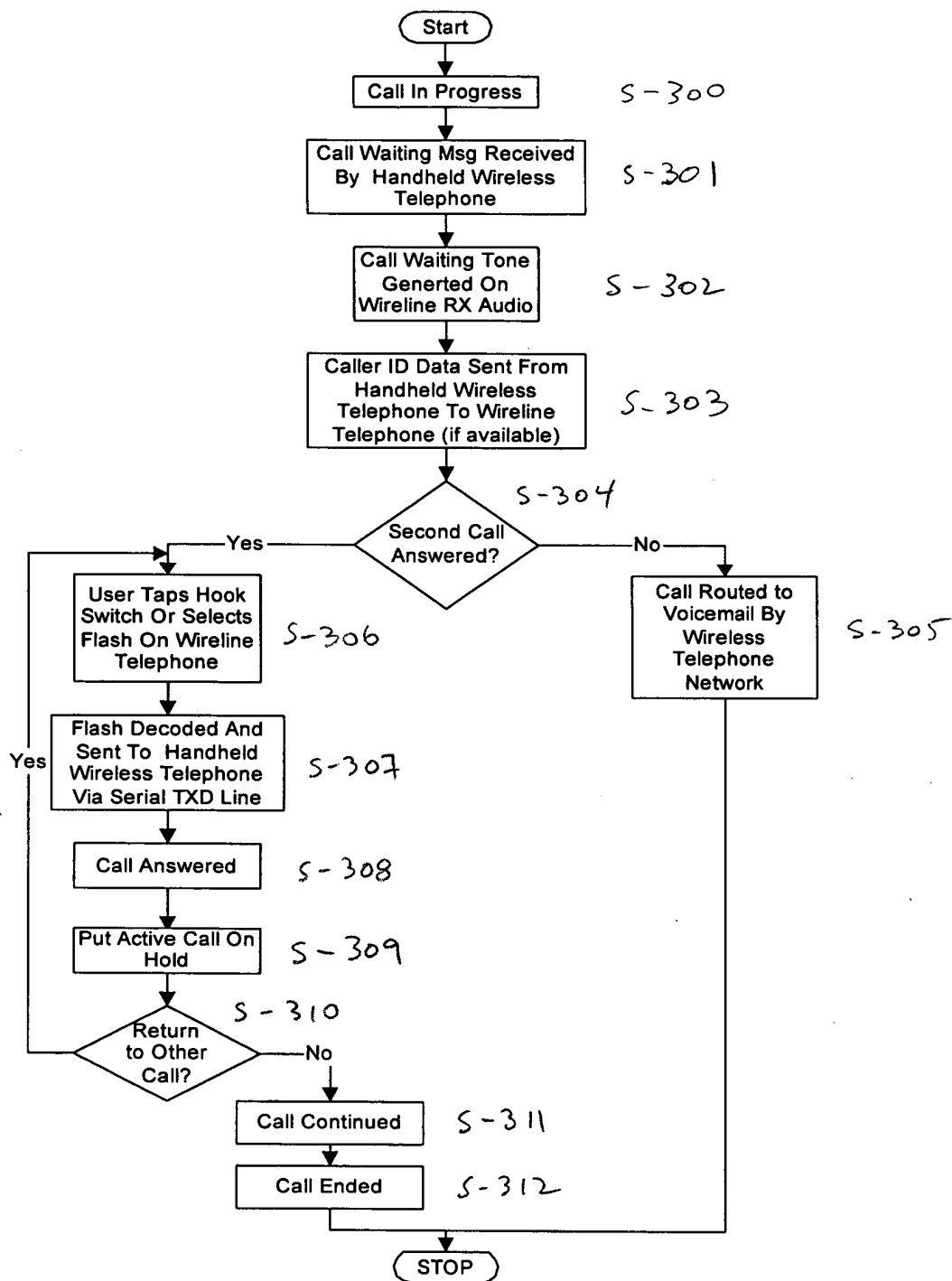


Figure 14

005001-100500

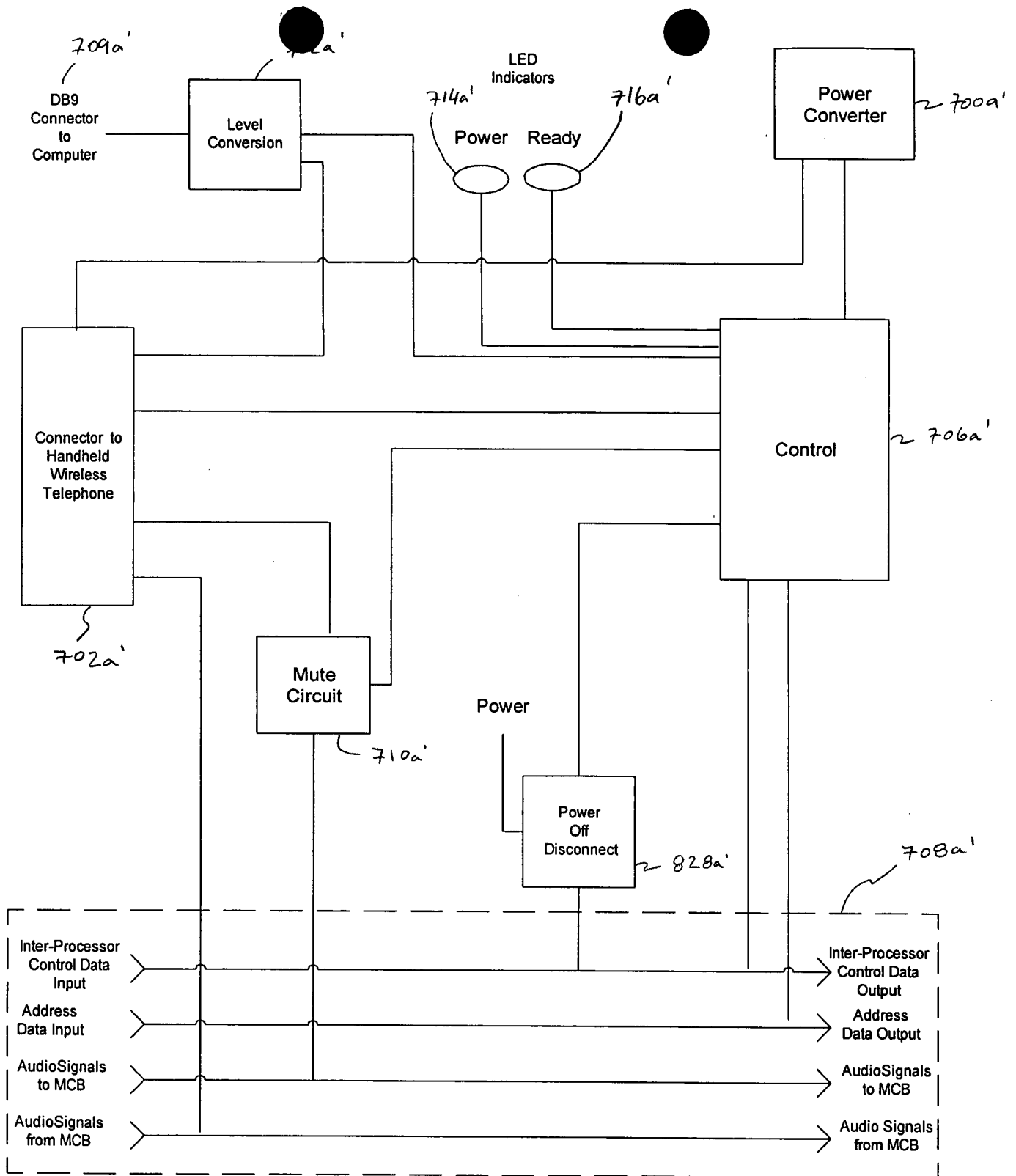


Figure 15

005001-100500

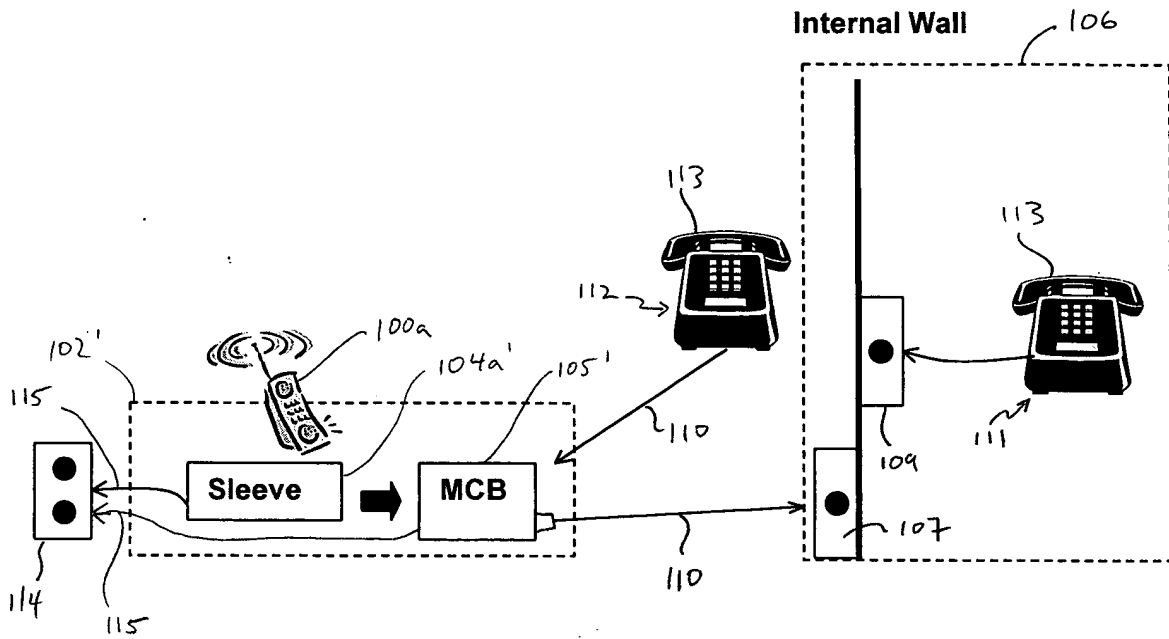


Figure 16

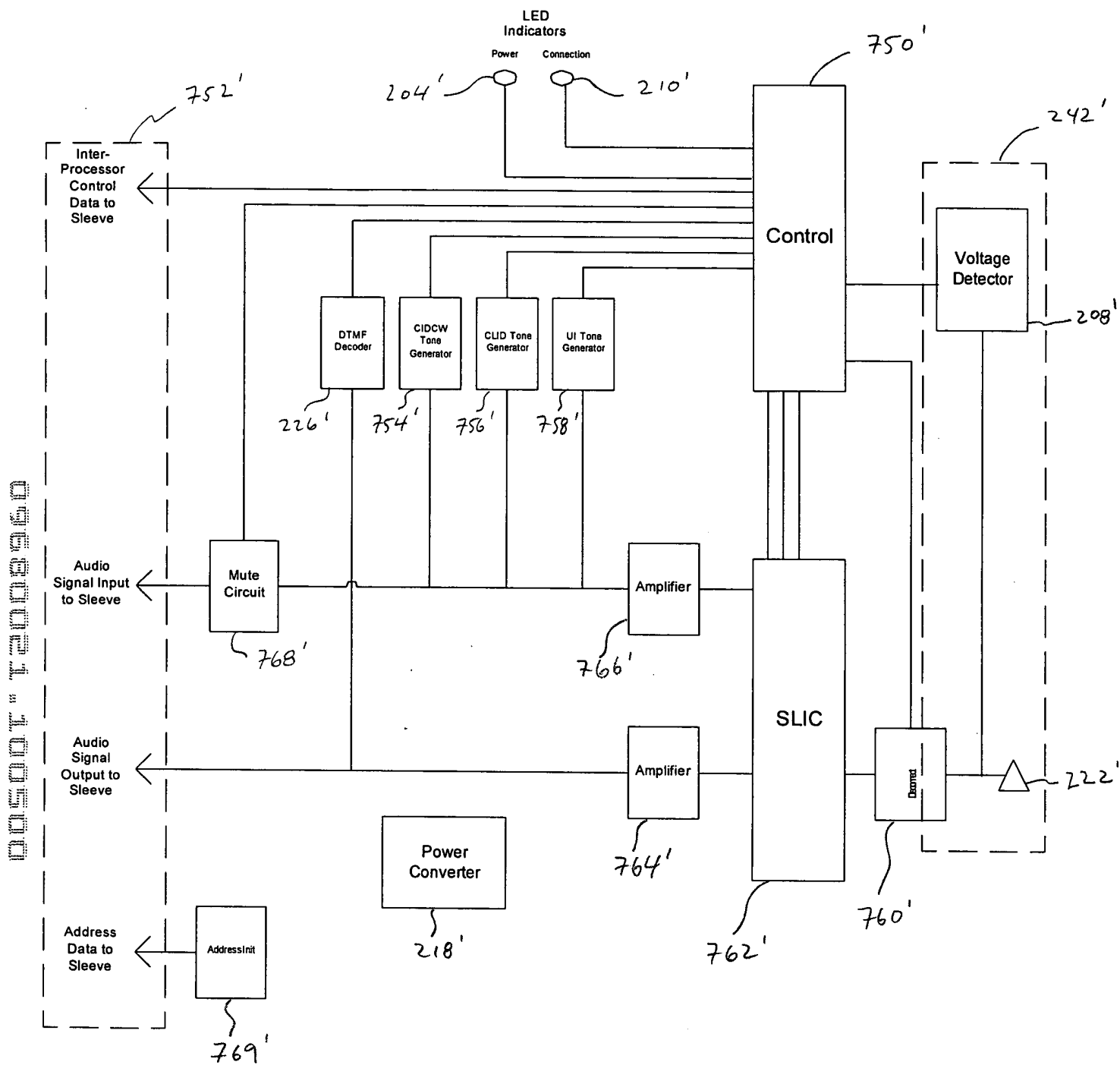


Figure 17

000001100500

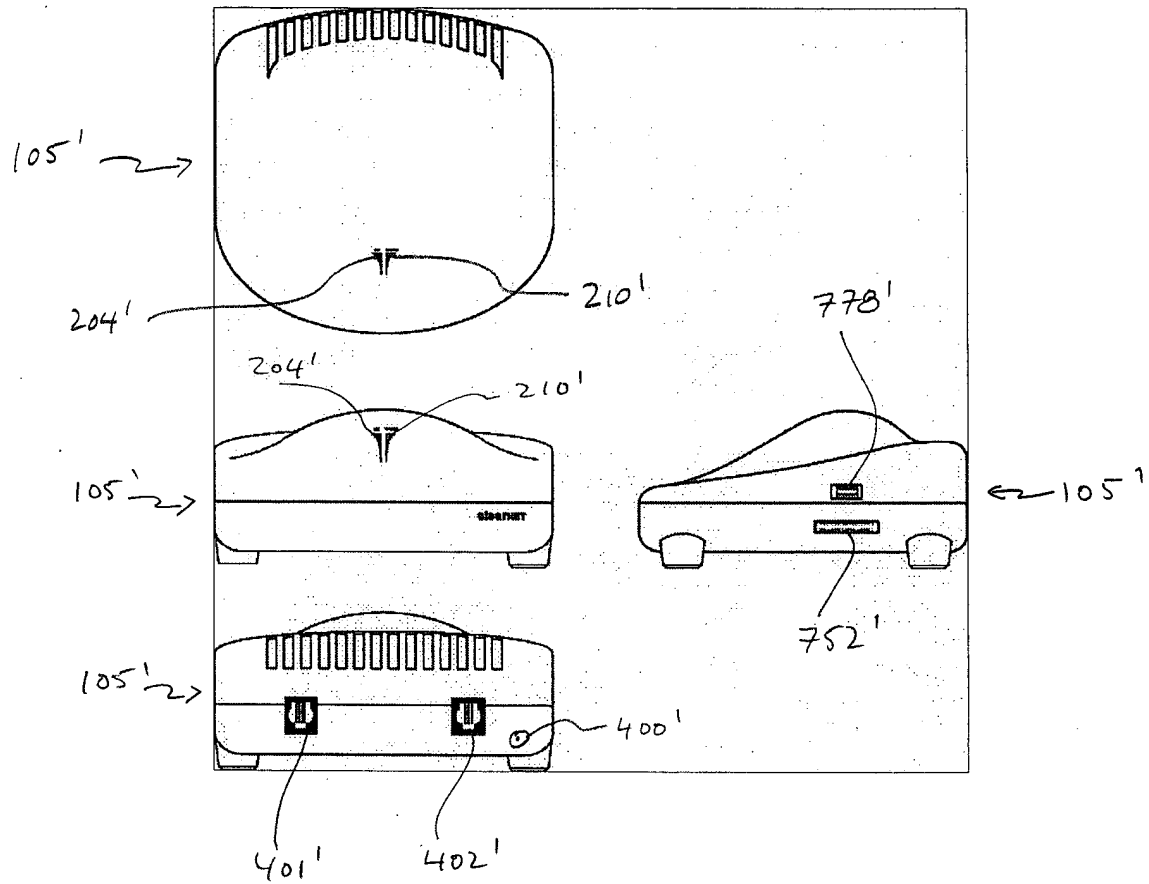


Figure 18 (top diagram), Figure 19 (middle left diagram), Figure 20 (bottom diagram) and Figure 21 (middle right diagram)

00500T-100500

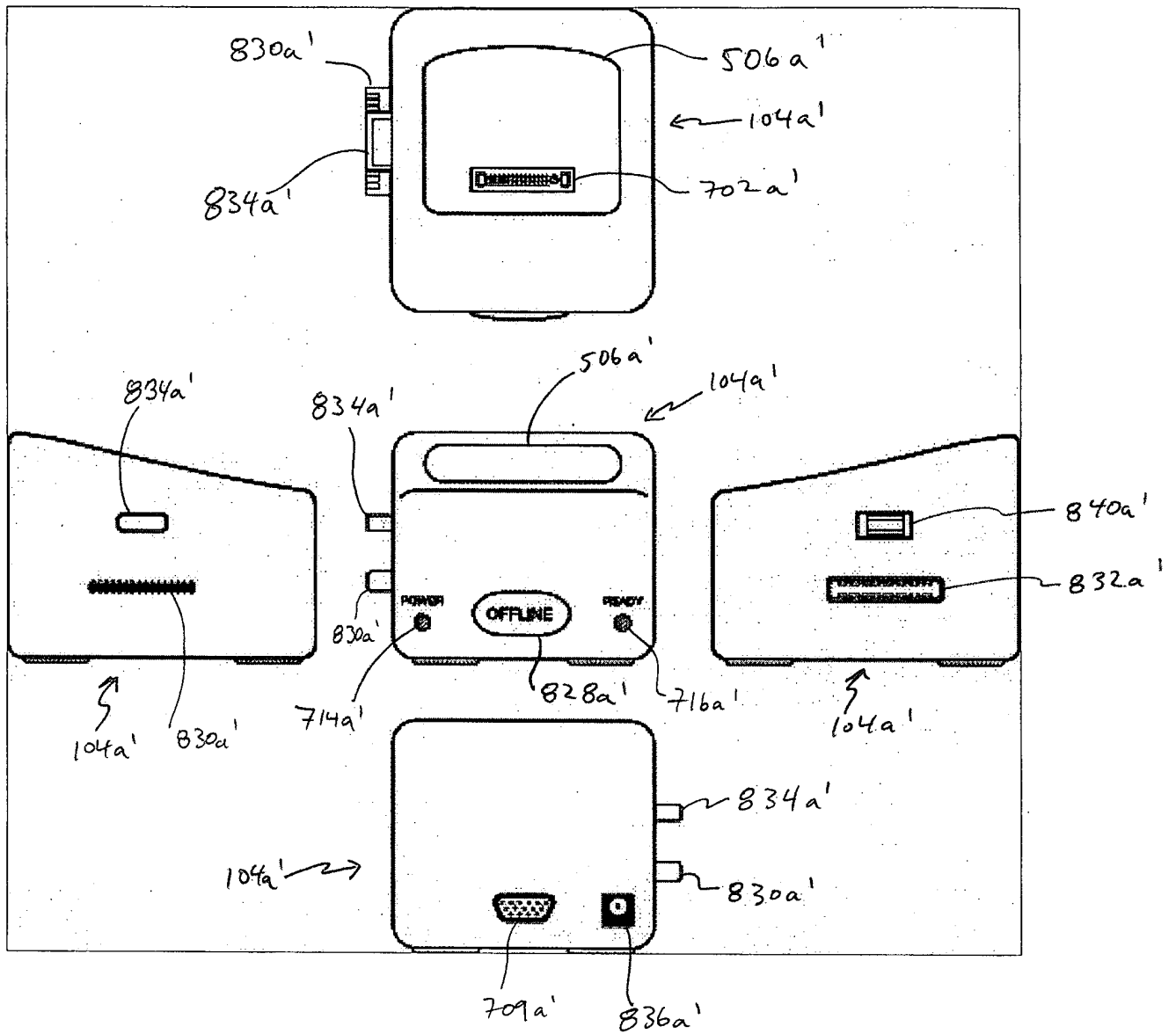


Figure 22 (top diagram), Figure 23 (middle left diagram), Figure 24 (middle diagram), Figure 25 (middle right diagram) and Figure 26 (bottom diagram)

00500T-100500

5

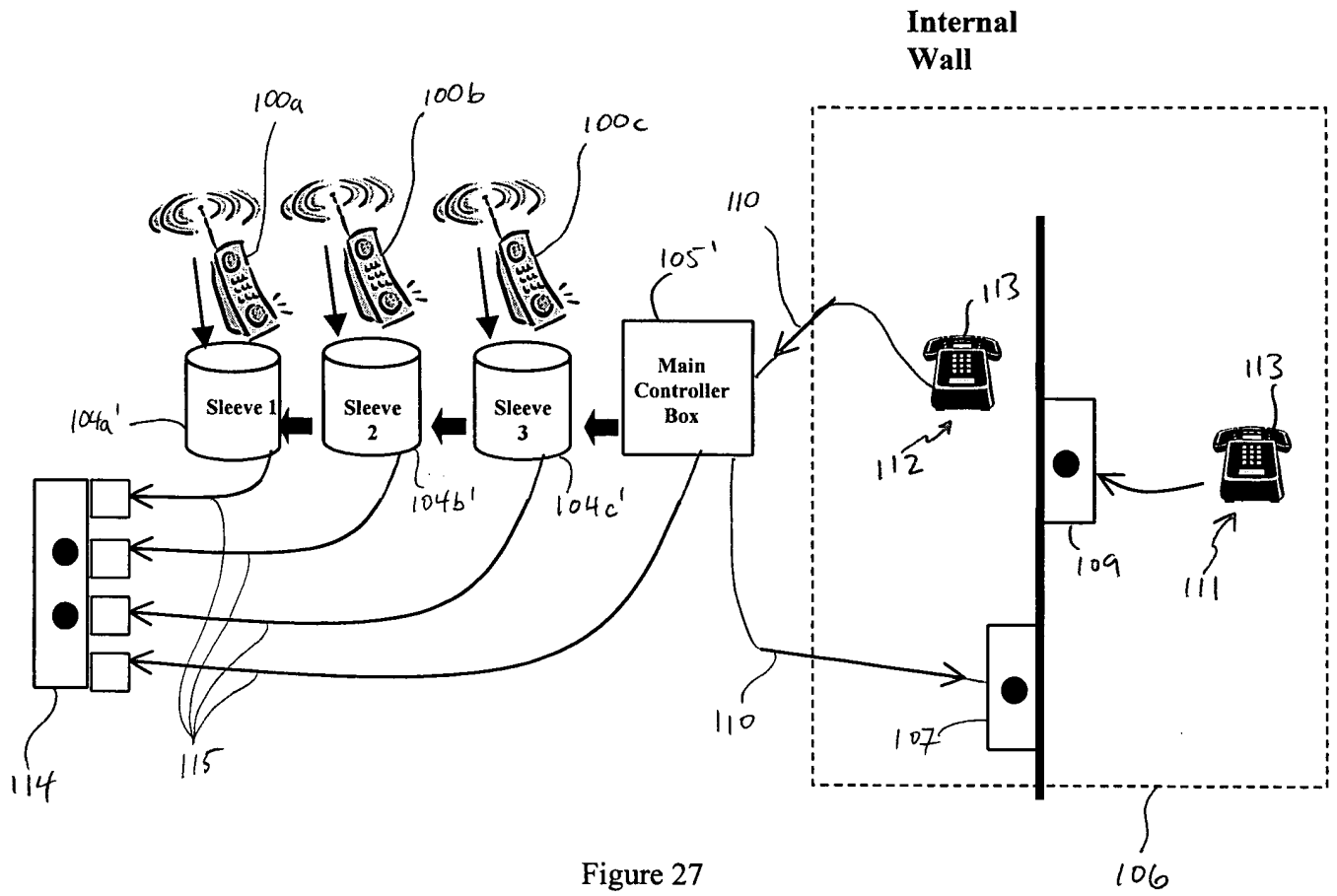
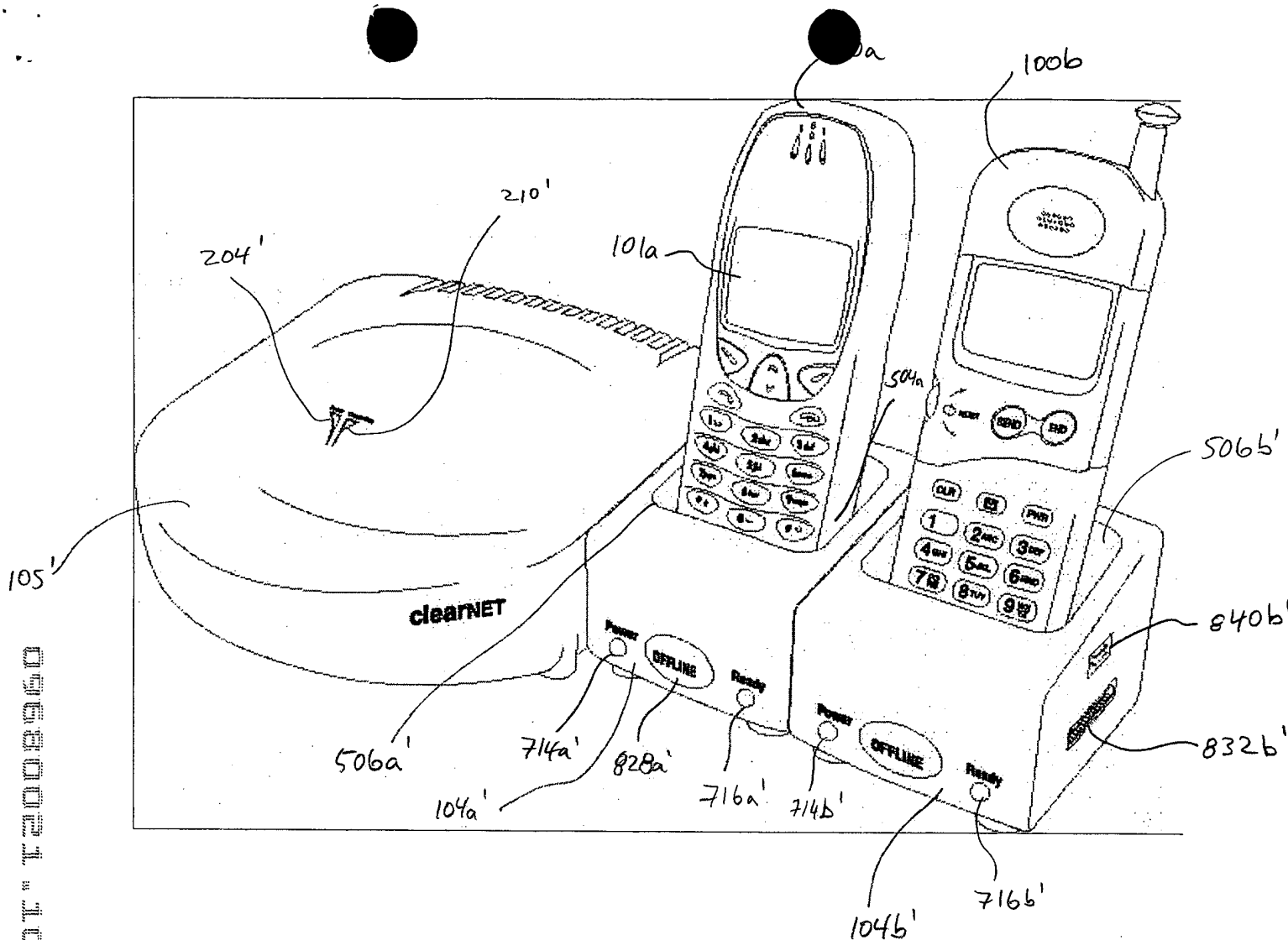


Figure 27



005001-10500



005001-100500

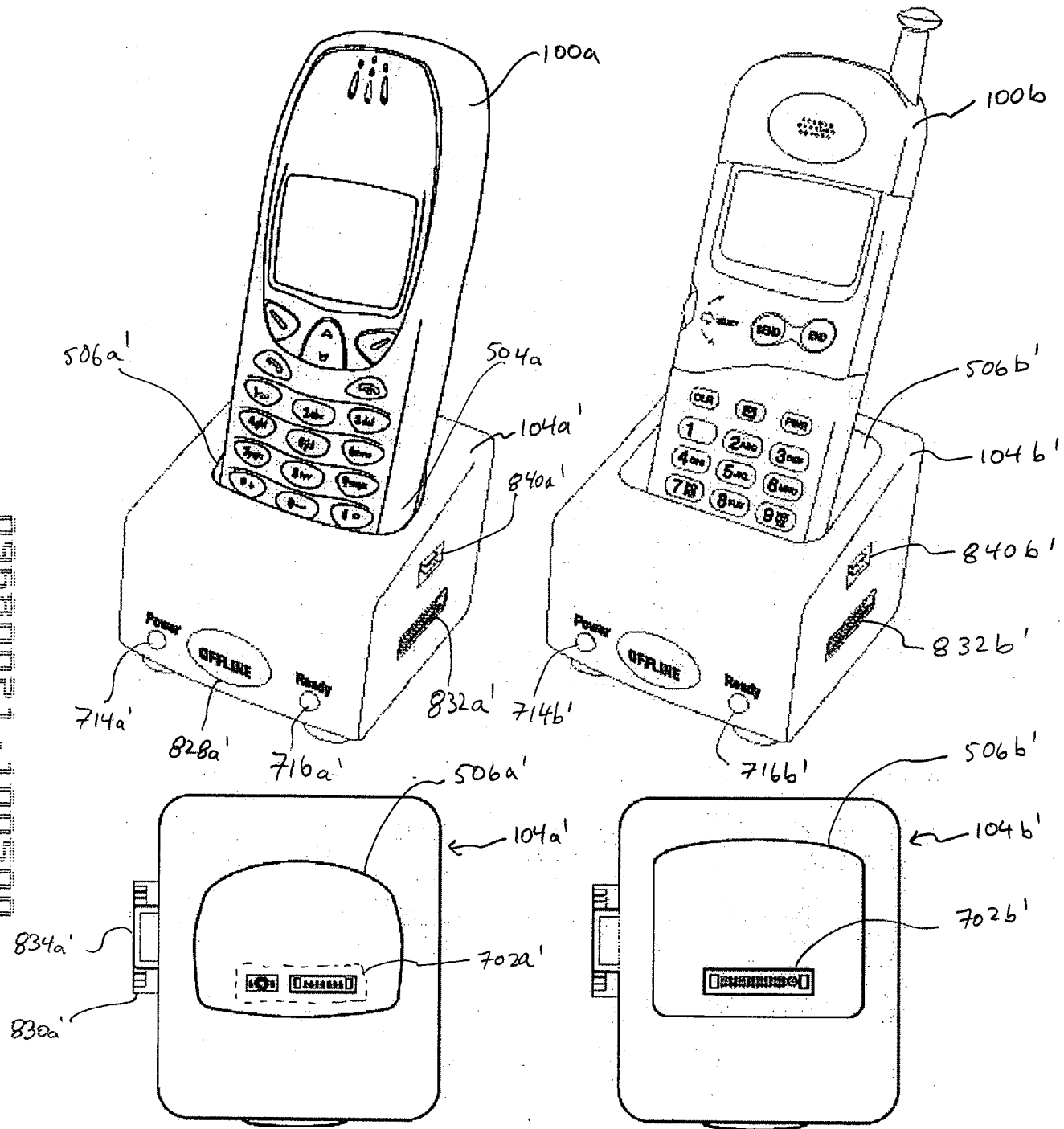


Figure 29 (top left), Figure 30 (bottom left), Figure 31 (top right), Figure 32 (bottom right)